EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	17	("20030016664"|"20030072327"|"20040090974"|"20040136379"|"20060165010"|"20060176806"|"20060224768"|"5504744"|"5633810"|"5838663"|"5838921"|"5978357"|"5995488"|"6047328"|"6052384"|"6125396"|"6192029"|"6400686"|"6493317"|"6597662"|"6647419"|"6721789"|"6850965"|"6950399").PN.	USPAT	OR	OFF	2007/09/28 10:18
L2	0	1 and bandwidth near3 allocat$4 same throughput same optim$6 same (flow rate or traffic) same client same server	US-PGPUB; USPAT; EPO	OR	OFF	2007/09/28 10:23
L3	0	1 and bandwidth near3 allocat$4 same throughput same optim$6 same (flow rate or traffic) with client adj server	US-PGPUB; USPAT; EPO	OR	OFF	2007/09/28 10:23
L4	1	1 and bandwidth near3 allocat$4 same throughput same optim$6 same (flow rate or traffic)	US-PGPUB; USPAT; EPO	OR	OFF	2007/09/28 10:24
L5	1	1 and bandwidth near3 allocat$4 same cost adj function	US-PGPUB; USPAT; EPO	OR	OFF	2007/09/28 10:25
L6	0	clent adj server with bandwidth near3 (allocat$4 utiliz$6) with cost adj function	US-PGPUB; USPAT; EPO	OR	OFF	2007/09/28 10:26
L7	16	bandwidth near3 (allocat$4 utiliz$6) with cost adj function	US-PGPUB; USPAT; EPO	OR	OFF	2007/09/28 10:42
L11	0	allocat$4 same bandwidth same flowS4 same rateS4 same capacit$4 same consumpt$4	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2007/09/28 10:33
L12	2	allocat$4 same bandwidth same flow$4 same rate$4 same capacity$4 same consumpt$4	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2007/09/28 10:34
L13	3	(allocat$4 assign$4 utiliz$6) same bandwidth same flow$4 same rate$4 same capacity$4 same consumpt$4	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2007/09/28 10:35
L14	3	(allocat$4 assign$4 utiliz$6) same bandwidth same flow$4 same rate$4 same capaci$4 same consumpt$4	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2007/09/28 10:36

L15	3	(allocat$4 assig$4 utiliz$6) same bandwidth same flow$4 same rate$4 same capaci$4 same consumpt$4	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2007/09/28 10:40
L16	2	(allocat$4 or assig$4 utiliz$6) same bandwidth same flow$4 same rate$4 same capaci$4 same consumpt$4	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	OFF	2007/09/28 10:37
L17	32	(allocat$4 or assig$4) same bandwidth same flow$4 same rate$4 and capacit$4 same consumpt$4	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2007/09/28 10:41
L18	0	(allocat$4 or assig$4) same bandwidth same flow$4 same rate$4 and capacit$4 same consumpt$4 and @ad<"19981117"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2007/09/28 10:41
L19	0	(allocat$4 or assig$4) same bandwidth same flow$4 same rate$4 and capacit$4 same consumpt$4 and @rlad<"19981117"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2007/09/28 10:41
L21	3	bandwidth near3 (allocat$4 utiliz$6) with cost adj function and @ad<"19981117"	US-PGPUB; USPAT; EPO	OR	OFF	2007/09/28 10:45
L22	8	(bandwidth same(allocat$4 utiliz$6) with cost adj function).CLM.	US-PGPUB	OR	OFF	2007/09/28 10:51
L24	3	(bandwidth same(allocat$4 utiliz$6) with cost adj function with rate$4). CLM.	US-PGPUB	OR	OFF	2007/09/28 10:55
S1	1	"6850965".pn.	USPAT	OR	ON	2006/09/04 22:56
S2	0	(arther adj allen).in.	US-PGPUB; USPAT	OR	ON	2006/04/30 15:03
S3	9	(arthur adj allen).in.	US-PGPUB; USPAT	OR	ON	2006/04/30 15:06
S4	105	(arthur near2 allen).in.	US-PGPUB; USPAT	OR	ON	2006/04/30 15:06
S5	96	(arthur near2 allen).in.	USPAT	OR	ON	2007/09/26 14:56
S6	0	(arthur adj douglas adj allen).in.	US-PGPUB; USPAT	OR	ON	2006/04/30 15:07
S7	3	(allen adj arthur adj douglas).in.	US-PGPUB; USPAT	OR	ON	2006/04/30 15:44
S8	4	(allen adj arthur adj d).in.	US-PGPUB; USPAT	OR	ON	2006/04/30 15:44
S9	4	S8 not S7	US-PGPUB; USPAT	OR	ON	2006/04/30 15:45
S10	3	S7 not S8	US-PGPUB; USPAT	OR	ON	2006/04/30 15:44

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S11	96	(arthur near2 allen).in.	USPAT	OR	ON	2006/09/04 22:50
S12	1	"6052384".pn.	USPAT	OR	ON	2006/09/04 22:52
S13	1	"6240103".pn.	USPAT	OR	ON	2006/09/04 22:52
S14	1	"6850364".pn.	USPAT	OR	ON	2006/09/04 22:56
S15	1	"6331986".pn.	USPAT	OR	ON	2006/09/04 23:01
S16	4	("6,052,384" "6,331,986").pn.	USPAT; DERWENT	OR	OFF	2007/04/10 22:44
S17	79	(arthur near allen).in.	USPAT	OR	ON	2007/09/26 14:57
S18	1	S17 and ((allocat$3 reserv$4 assighn$4) adj (bandwidth)).CLM.	USPAT	OR	ON	2007/09/26 14:58
S19	4	bandwidth near3 allocat$4 same throughput same optim$6 same (flow rate or traffic) same client same server	US-PGPUB; USPAT; EPO	OR	OFF	2007/09/28 10:22
S20	4	client same server same bandwidth near3 allocat$4 same throughput same optim$6 same (flow rate or traffic)	US-PGPUB; USPAT	OR	OFF	2007/09/26 15:04
S21	0	client same server same (allocat$4 adj2 utiliz$6) same bandwidth same throughput same (flow rate or traffic)	US-PGPUB; USPAT	OR	OFF	2007/09/26 15:06
S22	15	(allocat$4 adj2 utiliz$6) same bandwidth same throughput same (flow rate or traffic)	US-PGPUB; USPAT	OR	OFF	2007/09/26 15:07
S23	16	("20030016664"|"20030072327"|"5583995"|"5982748"|"5995488"|"6047328"|"6052384"|"6069894"|"6125396"|"6192029"|"6212169"|"6240103"|"6295294"|"6331986"|"6400686"|"6493317"|"6597662"|"6647419").PN.	USPAT	OR	OFF	2007/09/26 16:23
S24	1	S23 and bandwidth near3 allocat$4 same throughput same (flow rate or traffic) same client same server	US-PGPUB; USPAT; EPO	OR	OFF	2007/09/26 16:25
S25	9	S23 and bandwidth near3 allocat$4	US-PGPUB; USPAT; EPO	OR	OFF	2007/09/26 16:26
S26	1	S23 and bandwidth near3 allocat$4 and connection adj request	US-PGPUB; USPAT; EPO	OR	OFF	2007/09/26 16:26
S27	117	("5982748").URPN.	USPAT	OR	OFF	2007/09/26 18:19
S28	1	("5982748").URPN. and bandwidth adj allocation and cost adj function	USPAT	OR	OFF	2007/09/26 18:20
S29	1	S27 and bandwidth adj allocation and cost adj function	USPAT	OR	OFF	2007/09/26 18:20
S30	1	S27 and cost adj function	USPAT	OR	OFF	2007/09/26 18:20

| S31 | 39 | S27 and bandwidth adj allocation | USPAT | OR | OFF | 2007/09/26 18:21 |
| S32 | 4 | S27 and bandwidth adj allocation with connection | USPAT | OR | OFF | 2007/09/26 18:21 |